

Percentage Of Fibre Melting Peak Remaining After 10 Minutes
At Temperature For Tenfor

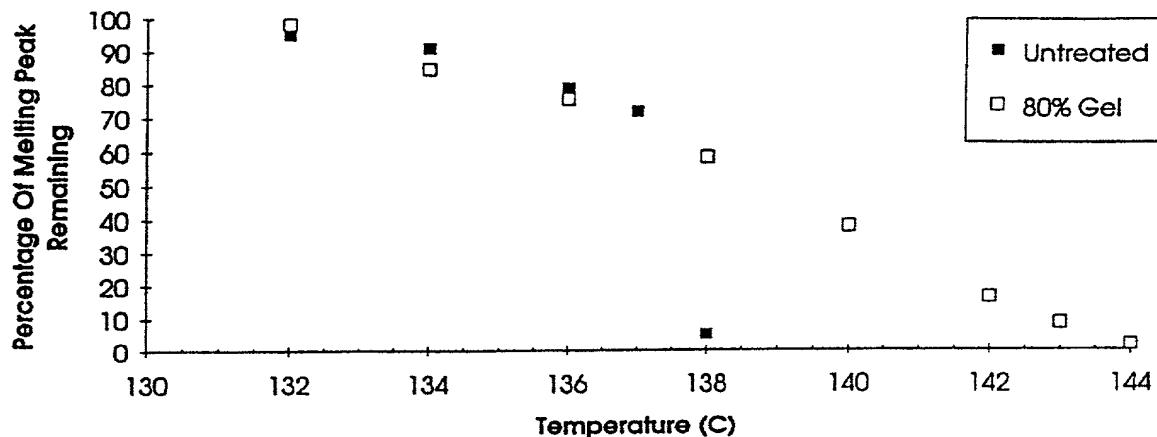


Fig. 1

Percentage Of Fibre Melting Peak Remaining After 10 Minutes
At Temperature For Certran

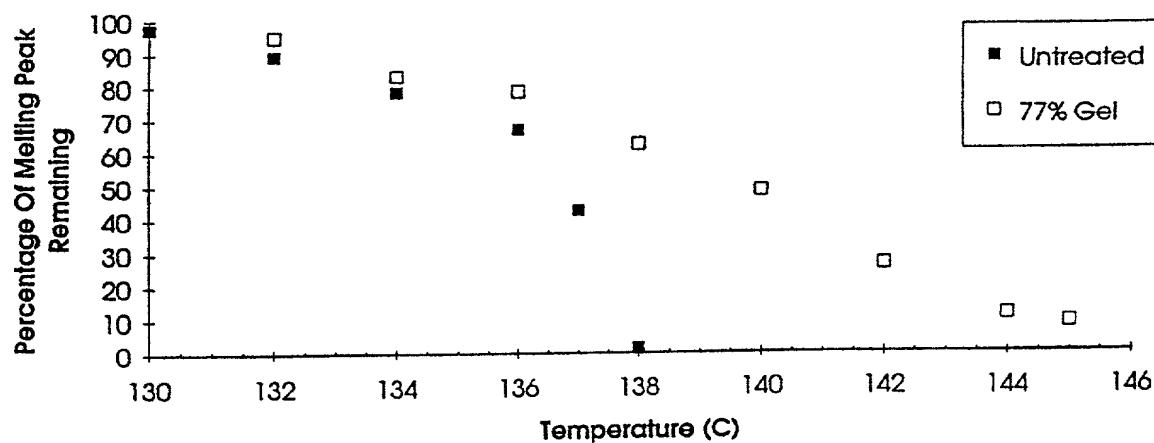


Fig. 2

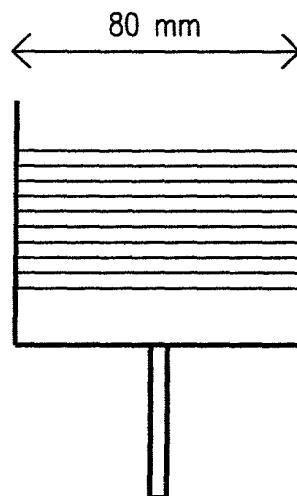


Fig. 3

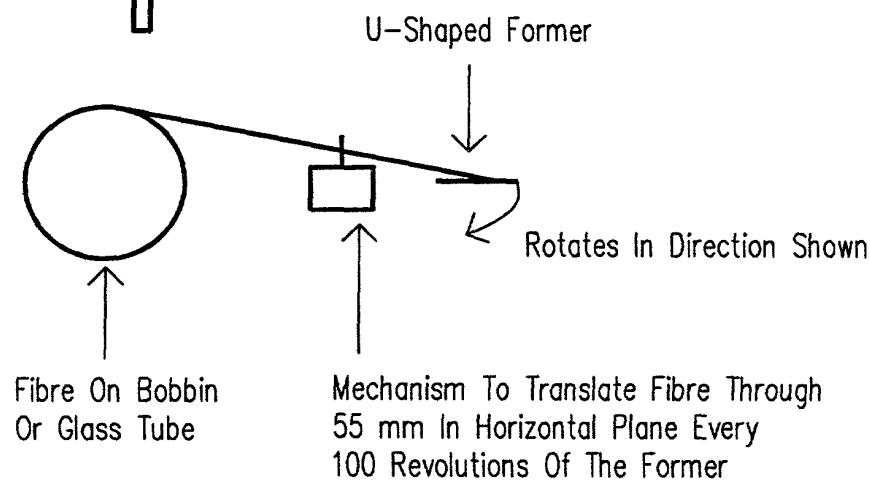


Fig. 4

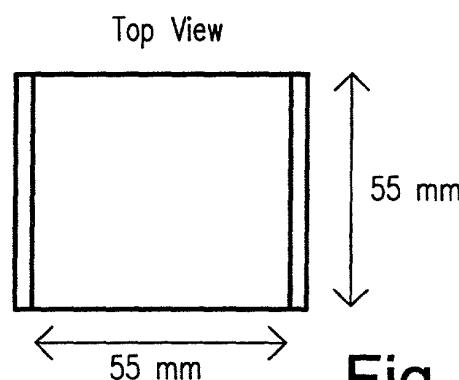


Fig. 5

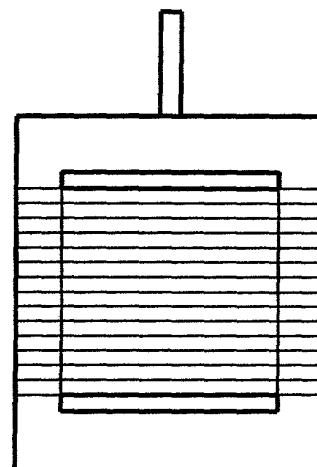


Fig. 7

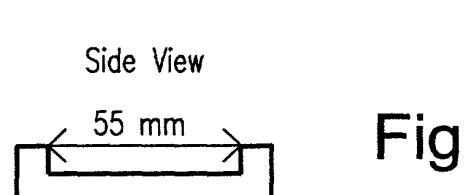


Fig. 6

Modulus Of Irradiated Tenfor Plaques Compacted At Varying Temperatures

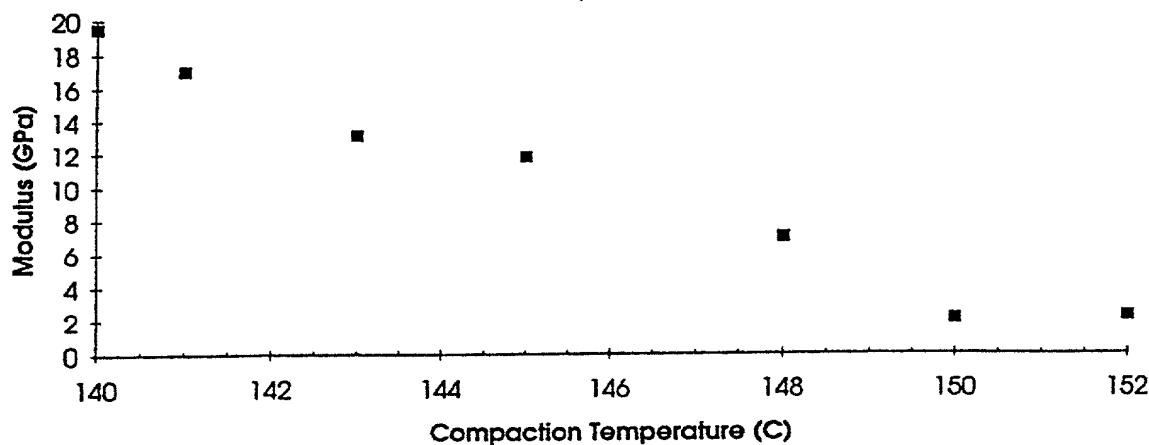


Fig. 8

Longitudinal Strength For Irradiated Tenfor Plaques Compacted At Varying Temperatures

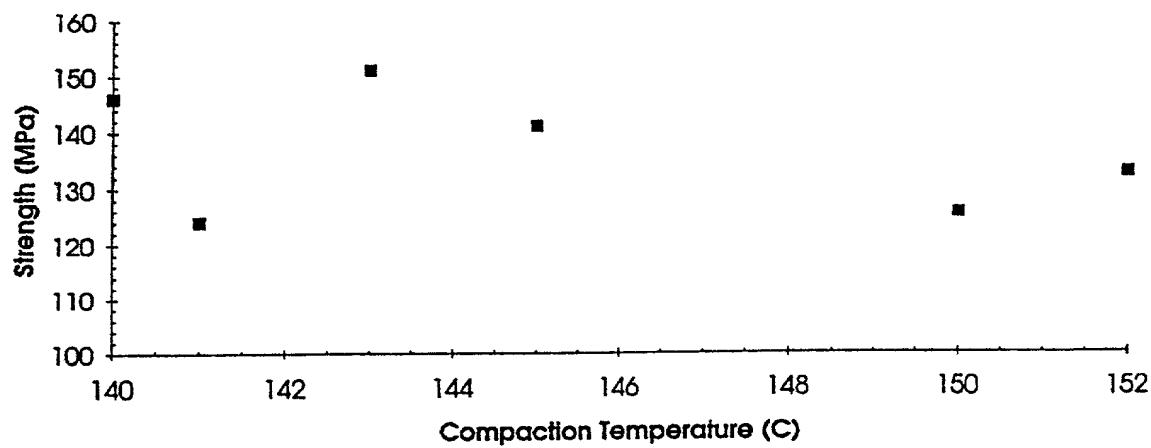


Fig. 9

**Transverse Strength For Irradiated Tenfor Plaques Compacted
At Varying Temperatures**

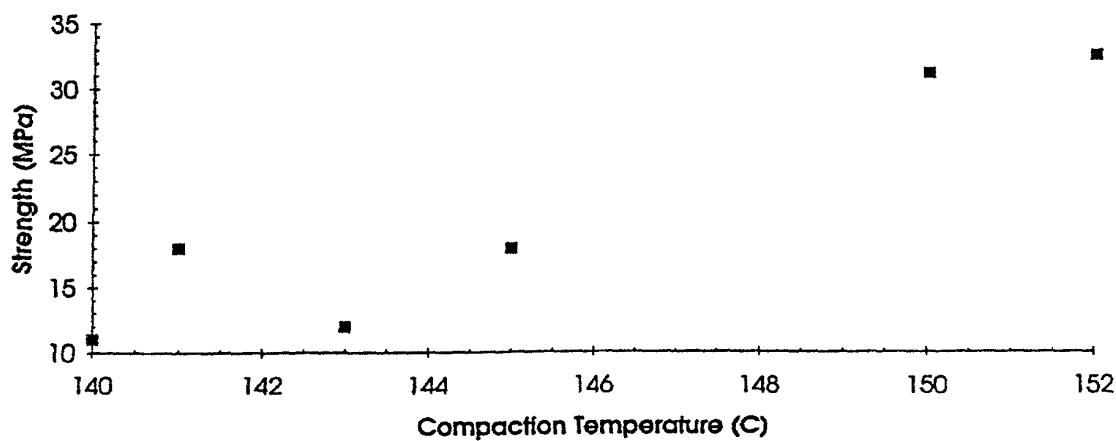


Fig. 10

Strength For Normal And Cross Linked Certran

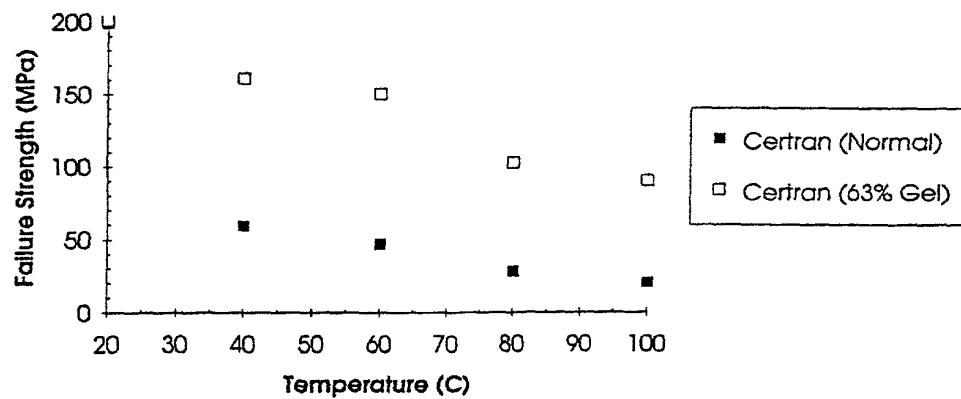


Fig. 12

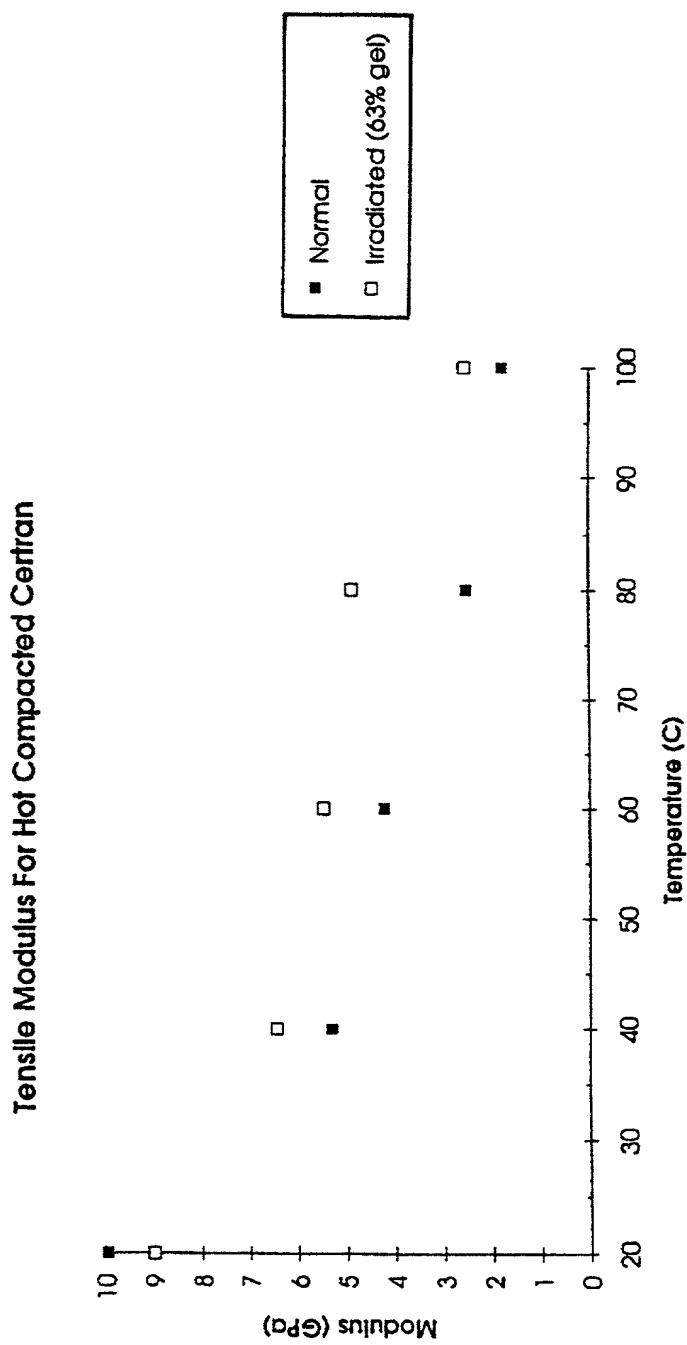


Fig. 11

Stress Strain Plots For E-Beam Irradiated Certran (63% Gel)

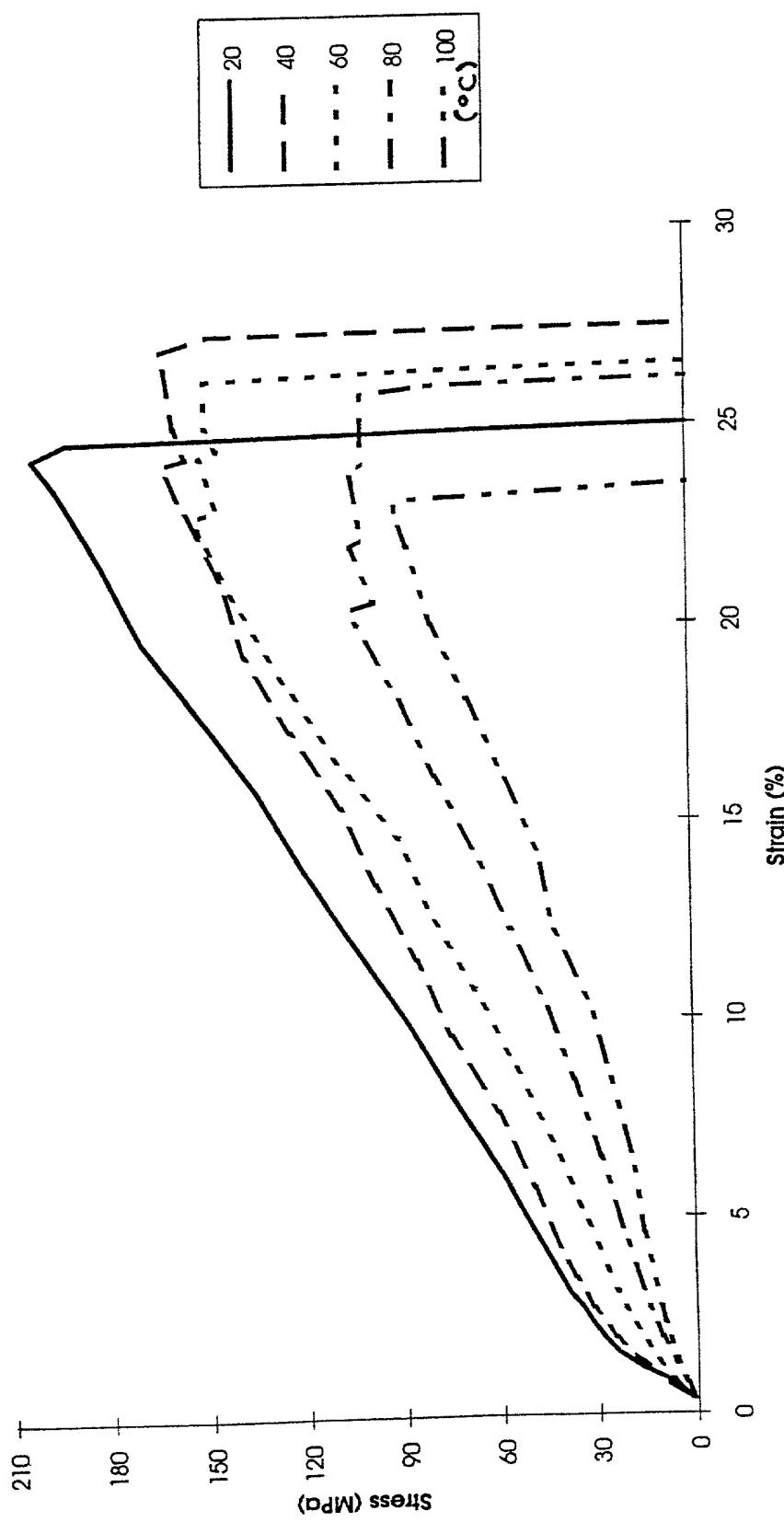


Fig. 13

Stress Strain Curves For Hot Compacted Cetran Drawn At 20% /min At Different Temperatures

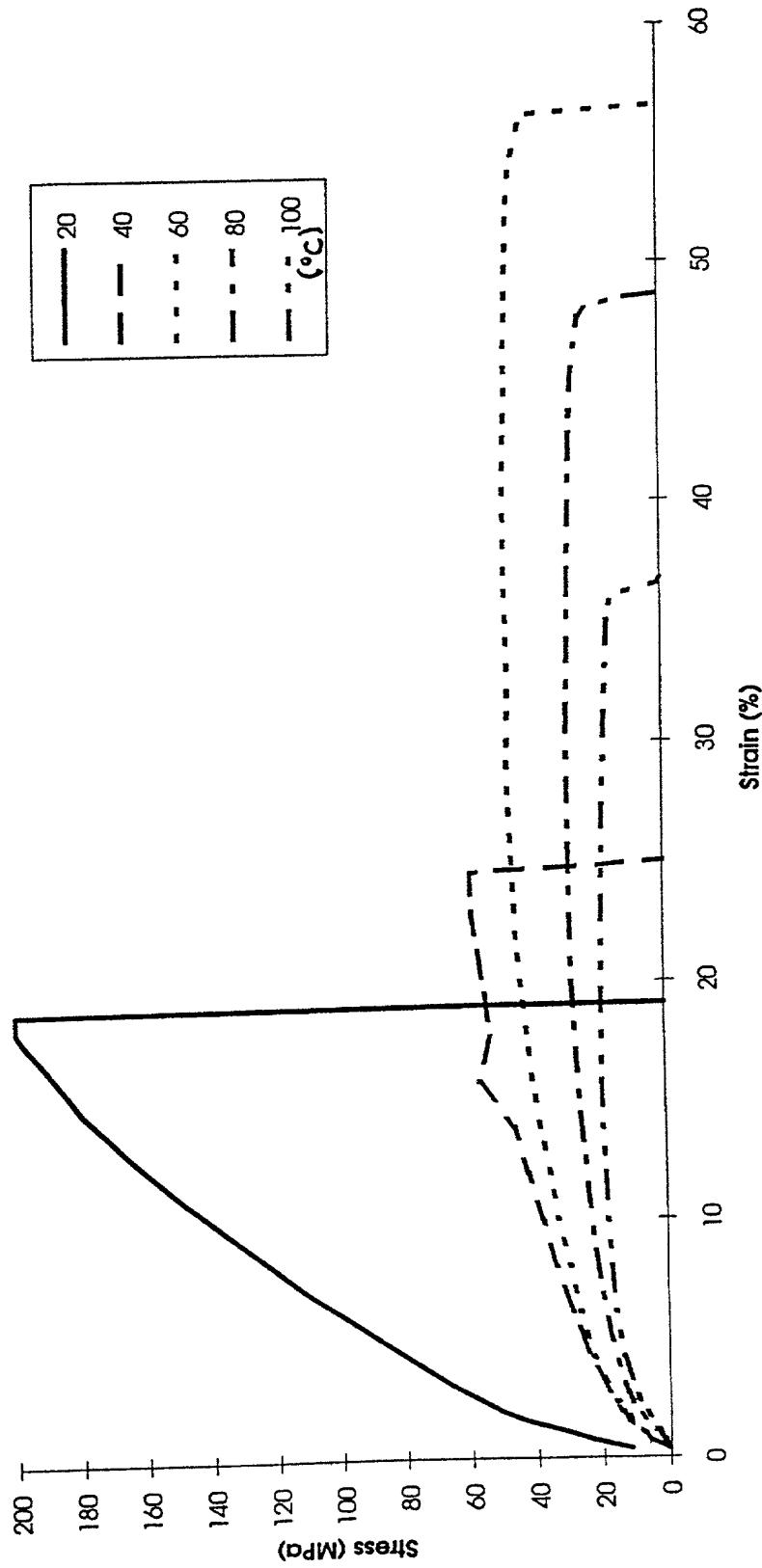


Fig. 14

Fig. 15

Failure Strength Of Cetran

